

TOP SECRET

PHOTOGRAPHIC INTERPRETATION REPORT



KOSTROMA
PROBABLE LONG RANGE
SAM LAUNCH COMPLEX
USSR

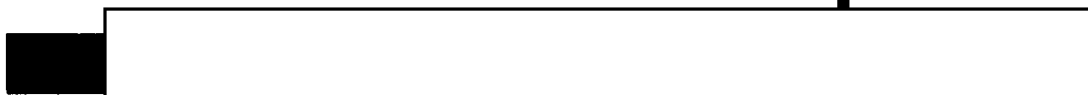


SEPTEMBER 1967

COPY 116

2 PAGES

25X



25X

Declass Review by NIMA/DOD

GROUP 1 EXCLUDED FROM
AUTOMATIC DOWNGRADING
AND DECLASSIFICATION

TOP SECRET

25X1

Approved For Release 2003/06/20 : CIA-RDP78T04759A007300010041-2

Approved For Release 2003/06/20 : CIA-RDP78T04759A007300010041-2

TOP SECRET

September 1967

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

Kostroma Probable Long Range SAM Launch Complex

COUNTRY	GEO COORDINATES	WAC	
USSR	58-13N 41-38E	0154	

REFERENCES

The Kostroma Probable Long Range SAM (PLRS) Launch Complex is located adjacent to the Kostroma ICBM Complex SAM Site BO5-2, and 35.5 nautical miles NE of Kostroma, USSR.

The complex can be negated on [REDACTED], with first activity on [REDACTED]. Since that time the complex has been covered [REDACTED] photography, with the most recent interpretable coverage coming in [REDACTED]

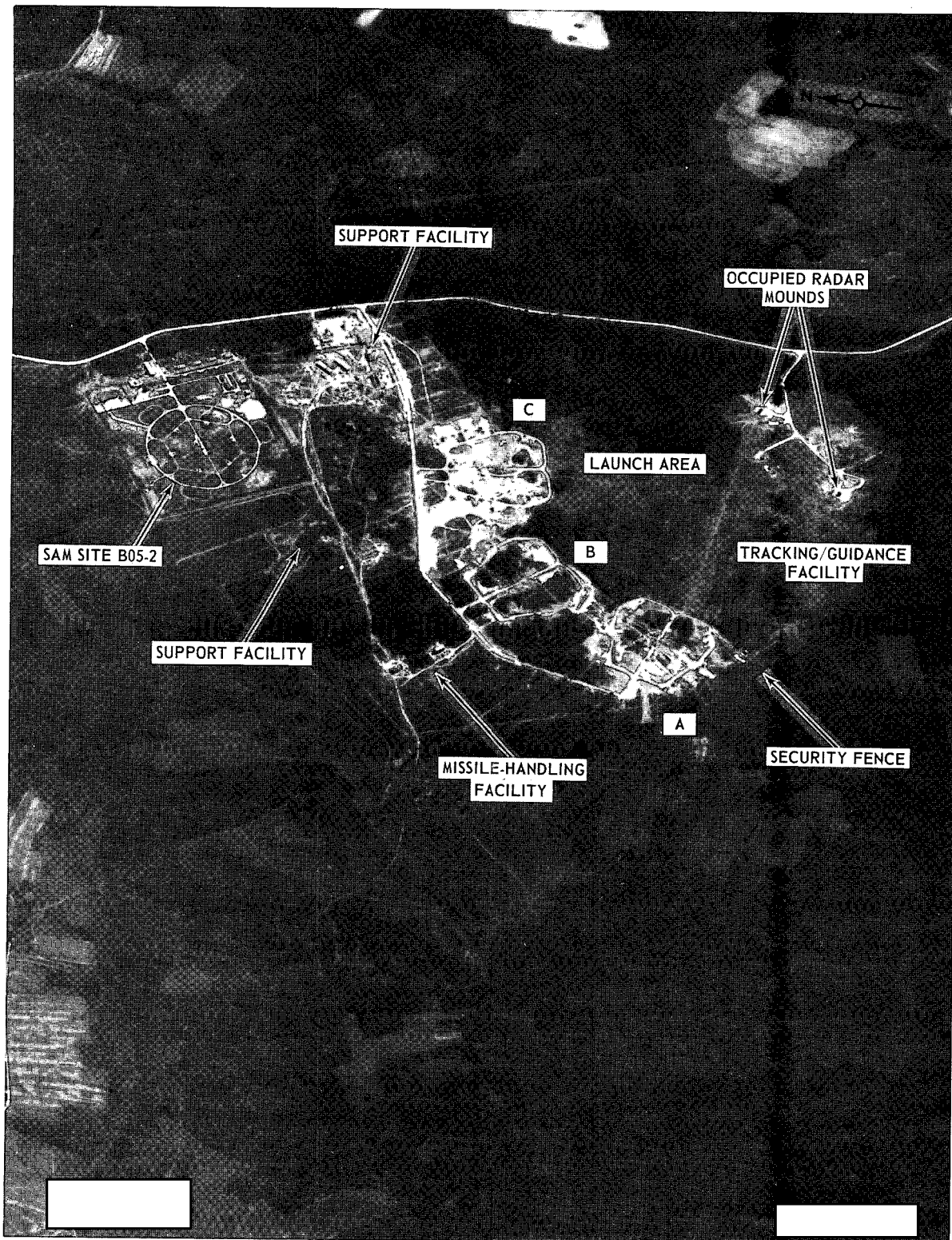
In its present stage of construction the complex consists of 3 launch sites, a tracking/guidance facility, a missile-handling facility, a support facility, and an air warning site, all in a late stage of construction. Its orientation is [REDACTED] while the configuration of the complex is similar to those at Mozhaysk and Kalinin, USSR.

The tracking/guidance facility, 2,355 feet SE of the launch area, consists of 3 earth radar mounds, 2 of which are presently occupied. The associated air warning facility is located 4.2 nm south of the launch complex, and consists of 4 radar mounds occupied by 2 BACK NET and 2 SIDE NET radars.

TOP SECRET

TOP SECRET

September 1967



TOP SECRET